

CONFIDENTIALTHIS IS UNEVALUATED INFORMATION
FOR THE RESEARCH USE OF TRAINED
INTELLIGENCE ANALYSTS.

Document No.

NO CHANGE in Class. ☐

DECLASSIFIED

Class CHANGED TO: TS

DDA Memo, Apr 77

Auth: DDA REG. 77/1763

Date: 20 APR 1978 By

CENTRAL INTELLIGENCE GROUP**INTELLIGENCE REPORT**

25X1

25X1

25X1

COUNTRY Germany (Russian Zone)This document is hereby regraded to
CONFIDENTIAL in accordance with the
letter of 16 October 1973 from the
Director of Central Intelligence to the
Archivist of the United States.**DATE:****SUBJECT** Scheduled Production for
SAG Heavy Industry**DIST.** 21 November 1947

Next Review Date: 2008

PAGES 2**SUPPLEMENT**

25X1

ORIGIN

25X1

DISTRIBUTION

STATE	WAR	NAVY	JUSTICE	R & E	C & D							
☒	☒	☒	☒	☒	☒							

25X1

1. Scheduled Production for Foundries.*

a. Eisenhüttenwerk Thale/Harz

Amount per month
(tons)

Chill moulds and cast iron	10,000
Rolled plate (10 to 40 mm. thick)	1,500
Malleable iron	2,000
Side section iron	600
Angle iron (20 to 50 mm. flange length)	200
Non-ferrous metals (bronze, zinc, alloys)	2,000
Sheet brass	500
Sheet tin	300
Alloyed sheet metal (thickness as ordered)	400
Cast steel for mountings (as ordered)	1,500
Cast iron ingots (composition as ordered)	500
Hard cast metal	500

b. Hüttenwerk Eisenach

Iron and cast steel	15,000
Sheet metal (5 to 30 mm. thick)	6,000
Side section iron	3,000
Angle iron	3,000
Iron ingots	2,000
Cast steel for mountings	1,500
Special hard cast steel	800
Round steel forms, caps, etc.	2,000
Non-ferrous sheet metal and ingots (as ordered)	3,000
Malleable hard metal for armament production	50

Comment: Production schedules may, at this time, be of special
interest in view of the forthcoming London Conference.)

25X1

25X1

CONFIDENTIAL

~~SECRET~~

CENTRAL INTELLIGENCE GROUP

-2-

~~CONFIDENTIAL~~

2. The following individual items are to be furnished by Soviet heavy industry, provided that the necessary raw materials can be obtained.

Number per month

Hydraulic presses for vulcanization and production of rubber	40
Rubber cutting machines	200
Rolling installations for Buna production	10
Buna embossing machines	15
Buna profile presses for production of tires	10
Heavy lathes	30
Drills	15
Heavy planning machines	25
Rotating lathes	10
Shaping and grooving machines	30
Heavy milling machines	25
Horizontal forge machinery	10
Riveting machines	25
Nut boxes and automatic screw dies	20
Universal tool grinding machines	35
Welding, cutting, and soldering burners, gears, and cogwheels	250
Switch gears and low speed gears	300
High pressure safety valves	250
Lubricating pumps for ship engines	500
Bilge pumps and suction pumps for ships and heavy valves for pressure up to 35 atm.	400
Buna mixers	40
Hydraulic presses for preparation of powder	10
Explosion-proof powder cutting machines	25
Automatic filling machines with scales, for production of ammunition	40
Complete installations for petroleum refineries	1
Presses for production of artificial materials	10
Mercuric fulminate installations	2
Coal electrode machines	5
High pressure compressors for foundry installations	2
Electric pulley blocks for ship construction	200
Electric freight elevators for ship construction	20
Crane pulleys (hand operated)	50
Bucket conveying plants for ship installations	10
Distilling apparatus for ships (Pintsch process)	3
Oil checking installations	10
Light installations for superstructures of ships	10
Defense installations for machine gun stands	25
Constructions for artillery installations in superstructures of ships	10
Armored coverings for superstructures of ships	10
Parts for 5 command superstructures	5
Electric winding and elevator pulleys	30
Ventilating installations (Topf und Söhne process)	10

~~CONFIDENTIAL~~~~SECRET~~